EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1487	370/503.ccls. and @ad<"20031401"	US-PGPUB; USPAT	OR	ON	2007/06/20 11:44
S2	1355	370/503.ccls. and @ad<"20030114"	US-PGPUB; USPAT	OR	ON	2007/06/20 10:44
S3	1487	370/503.ccls. and @ad<"20031401"	US-PGPUB; USPAT	OR	ON	2007/06/20 11:11
S4	1	10/757039	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/20 10:49
S5	2	("2004/0223515").URPN.	USPAT	OR	ON	2007/06/20 10:49
S6	8	("20040223515" | "4914444" | "5579513" | "5867489" | "6373834" | "6665541" | "6813324" | "6836851").PN. OR ("7227858"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/20 10:49
S7	4	("6014376" | "6373834").PN. OR ("6836851").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/20 11:00
S8	1	("4890222").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/20 11:00
S9	35	("4890222").URPN.	USPAT	OR	ON	2007/06/20 11:05
S10	0	(enabl$3 activat$3 start$3) near5 (synchronizat$3) with (difference gap) with (adjust$3 updat$3) same ((daylight near4 sav$3) with node with module)	USPAT	OR	ON	2007/06/20 11:09
S11	0	(enabl$3 activat$3 start$3) with(synchronizat$3) with (difference gap) with (adjust$3 updat$3) same ((daylight near4 sav$3) with node with module)	USPAT	OR	ON	2007/06/20 11:10
S12	0	(enabl$3 activat$3 start$3) with (difference gap) with (adjust$3 updat$3) same ((daylight near4 sav$3) with node with module)	USPAT	OR	ON	2007/06/20 11:10
S13	0	(enabl$3 activat$3 start$3) with (difference gap) with (adjust$3 updat$3) and ((daylight near4 sav$3) with node with module)	USPAT	OR	ON	2007/06/20 11:10
S14	0	(enabl$3 activat$3 start$3) with (difference gap) with (adjust$3 updat$3) with node with module	USPAT	OR	ON	2007/06/20 11:11

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S15	0	370/503.ccls. and @ad<"20031401" and (enabl$3 activat$3 start$3) with (difference gap) with (adjust$3 updat$3) with node with module	US-PGPUB; USPAT	OR	ON	2007/06/20 11:12
S16	0	370/503.ccls. and @ad<"20031401" and (enabl$3 activat$3 start$3) with (difference gap) same((adjust$3 updat$3) with node with module)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:13
S17	2	(synchronizat$3) with (first second third) with (node module) and (daylight adj sav$3)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:16
S18	3	(synchronizat$3) with (first second third) with (daylight adj sav$3)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:17
S19	5	(synchronizat$3) with (first second third) same (daylight adj sav$3)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:17
S20	9	(synchronizat$3) same(first second third) same (daylight adj sav$3)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:17
S21	45	(synchronizat$3) same(first second third) and (daylight adj sav$3)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:18
S22	1	S1 and S21	US-PGPUB; USPAT	OR	ON	2007/06/20 11:18
S23	1086	(synchronizat$3) same(first second third) near5 (limit bound threshold)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:21
S24	36	S23 and S1	US-PGPUB; USPAT	OR	ON	2007/06/20 11:21
S25	10	370/503.ccls. and @ad<"20031401" and ((first same second same third)with (limit threshold bound))	US-PGPUB; USPAT	OR	ON	2007/06/20 11:42
S26	3	370/503.ccls. and @ad<"20031401" and (synchronization with (first same second same third)with (limit threshold bound))	US-PGPUB; USPAT	OR	ON	2007/06/20 11:44
S27	385	370/503.ccls. and @ad<"20031401" and (clock near3 reference)	US-PGPUB; USPAT	OR	ON	2007/06/20 11:46
S28	85	370/503.ccls. and @ad<"20031401" and ((clock near3 reference)with(adjust$3 correct$3 updat$3))	US-PGPUB; USPAT	OR	ON	2007/06/20 14:43
S29	3457	(Controll$3 check$3 manag$3 supervis$3) with (synchronizat$3) with (network communication node module) and @ad<"20030501"	US-PGPUB; USPAT	OR	ON	2007/06/20 14:47

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S30	0	(Controll$3 check$3 manag$3 supervis$3) with (synchronizat$3) with (network communication node module) same ((daylaight near3 sav$4) with (adjust$3 correct$3 updat$3) with (difference interval) with (bound limit threshold))and @ad<"20030501"	US-PGPUB; USPAT	OR	ON	2007/06/20 14:50
S31	0	(Controll$3 check$3 manag$3 supervis$3) with (synchronizat$3) with (network communication node module) same ((daylight near3 sav$4) with (adjust$3 correct$3 updat$3) with (difference interval) with (bound limit threshold))and @ad<"20030501"	US-PGPUB; USPAT	OR	ON	2007/06/20 14:50
S32	2	(Controll$3 check$3 manag$3 supervis$3) with (synchronizat$3) with (network communication node module) same ((adjust$3 correct$3 updat$3) with (difference interval) with (bound limit threshold))and @ad<"20030501"	US-PGPUB; USPAT	OR	ON	2007/06/20 14:51
S33	153	370/503.ccls. and (Controll$3 check$3 manag$3 supervis$3) with (synchronizat$3) with (network communication node module) and @ad<"20030501"	US-PGPUB; USPAT	OR	ON	2007/06/20 14:52
S34	252	(controll$3 supervis$3 monitor$3) with (time near4 synchronizat$3) with (network node module) and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 07:51
S35	81	(controll$3 supervis$3 monitor$3) with (time near4 synchronizat$3) with (between) with (module node network element processor) and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 08:13
S36	11	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (greater higher more) with (limit threshold bound value)) and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 09:28
S37	11	S36 not S35	US-PGPUB; USPAT	OR	ON	2007/06/21 08:33
S38	315	370/324.ccls. and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 08:37

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S39	12	370/324.ccls. and ((difference interval gap)with (greater higher more) with (limit threshold bound value))and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 08:37
S40	12	S39 not S37	US-PGPUB; USPAT	OR	ON	2007/06/21 08:38
S41	133	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (greater higher more less lower between) with (limit threshold bound value)) and @ad<"20031201"	US-PGPUB; USPAT	OR	ON	2007/06/21 11:58
S42	128	S41 not S35	US-PGPUB; USPAT	OR	ON	2007/06/21 09:49
S43	117	S42 not S37	US-PGPUB; USPAT	OR	ON	2007/06/21 09:49
S44	120	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (greater higher more less lower between) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 11:56
S45	115	S44 not S35	US-PGPUB; USPAT	OR	ON	2007/06/21 09:49
S46	107	S45 not S37	US-PGPUB; USPAT	OR	ON	2007/06/21 09:49
S47	1	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with between near4 (greater higher more less lower) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 09:55
S48	19	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with between with (greater higher more less lower) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 10:03

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S49	4	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with between near8 (greater higher more less lower) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 10:03
S50	0	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (greater higher more) near7 (less lower below under) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 10:06
S51	1	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (greater higher more) with (less lower below under) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 10:07
S52	15	((time near4 synchronizat$3 synchroniz$3) with (module node network element processor)) same ((difference interval gap)with (greater higher more over) with (less lower below under) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:14
S53	1	("2002/0018402").URPN.	USPAT	OR	ON	2007/06/21 10:17
S54	1	("5580366").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/21 10:17
S55	1	("5276659").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/21 10:17
S56	9	("3838221" | "4636583" | "4663748" | "4939724").PN. OR ("5276659").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 11:15
S57	1	("2004/0005902").URPN.	USPAT	OR	ON	2007/06/21 11:55
S58	4	("20020180640" | "20040005902" | "20040017775" | "6728545").PN. OR ("6885969").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 11:55

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S59	2	((time near4 synchronizat$3 synchroniz$3) with (between) with (module node network element processor)) same ((difference interval gap)with (upper) with(lower) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 11:57
S60	3	((time near4 (synchronizat$3 synchroniz$3)) with (module node network element processor)) same ((difference interval gap)with (upper maximum) with (lower minimum) with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 12:02
S61	0	((time near4 (synchronizat$3 synchroniz$3)) with (module node network element processor)) same ((difference interval gap)with ((greater higher more over) with (less lower below under))near4 between with (limit threshold bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:15
S62	3	(time near4 synchronizat$3)with(difference gap interval) with(netwok node module station matsre slave) same ((greater more above upper) with(lower below under) with (threshold limit bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:23
S63	4	synchronizat$3 with (time near3(difference gap interval)) with(netwok node module station matsre slave) same ((greater more above upper) with(lower below under) with (threshold limit bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:54
S64	3	time near5(difference gap interval) with(netwok node module station master slave) same ((synchronizat$3 synchroniz$3)with(greater more above upper) with(lower below under) with (threshold limit bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:33
S65	1733	time near5(difference gap interval) with(netwok node module station master slave) same (synchronizat$3 synchroniz$3) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 13:38

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S66	37072	(adjust$3 correct$3 increas$3 synchronizat$3 synchroniz$3)with (greater higher more over) with (less lower below under) with (limit threshold bound value)	US-PGPUB; USPAT	OR	ON	2007/06/21 14:07
S67	2474	time near5(difference gap interval) with(netwok node module station master slave) same (synchronizat$3 synchroniz$3)	US-PGPUB; USPAT	OR	ON	2007/06/21 13:40
S68	6	S66 same S67	US-PGPUB; USPAT	OR	ON	2007/06/21 13:40
S69	2	("2004/0223515").URPN.	USPAT	OR	ON	2007/06/21 13:42
S70	8	("20040223515" | "4914444" | "5579513" | "5867489" | "6373834" | "6665541" | "6813324" | "6836851").PN. OR ("7227858"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:43
S71	4	("6014376" | "6373834").PN. OR ("6836851").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/21 13:53
S72	36	(computer network node station element) with (time near3 (synchronization synchroniz$3))same((upper high$3 above greater) with (low$3 below under less) with (threshold limit bound value)) and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:06
S73	130	(adjust$3 correct$3 increas$3 synchronizat$3 synchroniz$3)with time with(request$3 initiat$3 daylight)with (greater higher more over) with (less lower below under) with (limit threshold bound value)	US-PGPUB; USPAT	OR	ON	2007/06/21 14:09
S74	79	(adjust$3 correct$3 increas$3 synchronizat$3 synchroniz$3)with time with(request$3 initiat$3 daylight)with (greater higher more over) with (less lower below under) with (limit threshold bound value)and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:11
S75	79	S74 not S72	US-PGPUB; USPAT	OR	ON	2007/06/21 14:10
S76	6	(synchronizat$3 synchroniz$3)with time with(request$3 initiat$3 daylight)with (greater higher more over) with (less lower below under) with (limit threshold bound value)and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:16

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S77	185	(synchronizat$3 synchroniz$3)with time with (greater higher more over) with (less lower below under) with (limit threshold bound value)and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:24
S78	193	(synchronizat$3 synchroniz$3)near7 (time clock) with (greater exceed$3 higher more over) with (less lower below under) with (limit threshold bound value)and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:26
S79	1	((synchronizat$3 synchroniz$3)near7 (time clock) with (greater exceed$3 higher more over) with (less lower below under) with (limit threshold bound value))same ((computer network station module master slave)with (adjust$3 chang$3))and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:29
S80	21	((synchronizat$3 synchroniz$3)near7 (time clock) with (greater exceed$3 higher more over) with (less lower below under) with (limit threshold bound value))same ((computer network station module master slave))and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:36
S81	15	(synchronizat$3 synchroniz$3)near7 time near7 between with (greater exceed$3 higher more over) with (less lower below under) with (limit threshold bound value)and @ad<"20030112"	US-PGPUB; USPAT	OR	ON	2007/06/21 14:37
S82	0	370/503,324.ccls and (time near4 synchronizat$3)with (upper higher greater)with(lower below) with (threshold limit value)	US-PGPUB; USPAT	OR	ON	2007/06/21 14:47
S83	17	"370".clas. and (time near4 synchronizat$3)with (upper higher greater)with(lower below) with (threshold limit value)	US-PGPUB; USPAT	OR	ON	2007/06/21 15:57
S84	26305	((difference different delta gap interval) near3 (time clock))same ((first second third) with (limit threshold value parameter bound)) and @ad<"20030111"	US-PGPUB; USPAT	OR	ON	2007/06/21 16:00

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S85	1600	((difference different delta gap interval) near3 (time clock))same ((first with second with third) with (limit threshold value parameter bound)) and @ad<"20030111"	US-PGPUB; USPAT	OR	ON	2007/06/21 16:00
S86	108	((difference different delta gap interval) near3 (time clock))same ((first with second with third) with (limit threshold value parameter bound)) and @ad<"20030111" and ((synchroniz$3 synchronizat$3)same (master slave module central network))	US-PGPUB; USPAT	OR	ON	2007/06/21 16:02
S87	0	("2002/0072875").URPN.	USPAT	OR	ON	2007/06/21 16:55
S88	1	("5276659").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/22 08:28
S89	1	("4709347").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/22 09:02
S90	1	("6331985").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/22 11:47
S91	1	("20020072875").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/19 14:46
S92	0	("2002/0072875").URPN.	USPAT	OR	ON	2007/10/19 14:59
S93	0	(network) with (node) with (time) with (synchronizat$3) same (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:07
S94	0	(network) with (node) with (time) with (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:02
S95	0	(network) with (node) with (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:02
S96	5	(network) with (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:03
S97	2	(network) with (time clock) with (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:05
S98	2	(network) same (time clock) with (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:05

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S99	3	(network) same (time clock) same (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:05
S10 0	6	(network)same (synchronizat$3) and (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:07
S10 1	1	(node) with (synchronizat$3) same (master) and (synchronisat$3) with (rate) and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:08
S10 2	4107485	(adjust$3 updat$3 chang$3) with (clock time) same (synchronizat$3) with (rate) and (node)@ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:10
S10 3	4107419	(adjust$3 updat$3 chang$3) with (clock time) with (synchronizat$3) with (rate) and (node)@ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:10
S10 4	4107397	(adjust$3 updat$3 chang$3) with (clock time) with (synchronizat$3) with (rate) with(node)@ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:11
S10 5	15	(adjust$3 updat$3 chang$3) with (clock time) with (synchronizat$3) with (rate) with(node)and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:15
S10 6	23	(adjust$3 updat$3 chang$3) with (clock time) with (synchronizat$3) with (rate) same(node)and @ad<"20030114"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:15
S10 7	8	S106 not S105	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 15:15